

Area Percent Report

Data File : C:\HPCHEM\1\DATA\MIL4299.D
 Acq On : 7 Dec 16 18:45
 Sample : Floris Black kelp 3 x conc
 Misc : Chung 2

Vial: 1
 Operator:
 Inst : GC/MS Ins
 Multiplr: 1.00
 Sample Amount: 0.00

MS Integration Params: EVENTS.E

Method : C:\HPCHEM\1\METHODS\40110280.M (Chemstation Integrator)
 Title :

Signal : TIC

peak #	R.T. min	first scan	max scan	last scan	PK TY	peak height	raw area	corr. area	corr. % max.	% of total
1	11.579	995	1023	1048	BV	3620707	142291638	142057596	100.00%	60.159%
2	15.176	1571	1590	1614	BB 2	423945	13040469	12834432	9.03%	5.435%
3	29.350	3806	3824	3851	BB 7	87052	5157685	4923297	3.47%	2.085%
4	32.523	4299	4324	4429	BB 9	470058	60850157	60076490	42.29%	25.441%
5	35.841	4817	4847	4891	BV 9	153830	16786188	16246557	11.44%	6.880%

Sum of corrected areas: 236138372

MIL4299.D 40110280.M Mon Dec 12 14:06:41 2016